L Number	Hits	Search Text	DB	Time stamp
1	221648	375/354 clock	USPAT	2004/08/25 12:23
2	2642	375/354	USPAT	2004/08/25 12:23
3	756	375/354 and recovery	USPAT	2004/08/25 12:24
4	14	(375/354 and recovery) and timestamp	USPAT	2004/08/25 12:24
5	10056	timestamp "time-stamp" "time stamp"	USPAT	2004/08/25 12:48
6	54	(375/354 and recovery) and (timestamp	USPAT	2004/08/25 12:48
"	34	"time-stamp" "time stamp")	USEMI	2004/08/25 12.40
_	2706	time-stamp time stamp /	USPAT	2004/08/18 13:33
_	451204	land extrac\$4		2004/08/18 13:33
	451204	·	USPAT	
_		US-20010022823-A1.DID. and extrac\$4	USPAT	2004/08/18 09:11
-	495	timestamp and extract	USPAT	2004/08/18 09:12
-	999	timestamp and extrac\$4	USPAT	2004/08/18 09:14
-	331669	(clock or tim\$4) and recover\$3	USPAT	2004/08/18 09:18
-	34558	(clock or timing) and recovery	USPAT	2004/08/18 09:13
-	382	((clock or tim\$4) and recover\$3) and	USPAT	2004/08/18 09:14
		(timestamp and extrac\$4)	l	
-	61	timestamp with extrac\$4	USPAT	2004/08/18 09:14
-	29	((clock or tim\$4) and recover\$3) and	USPAT	2004/08/18 09:14
	_	(timestamp with extrac\$4)	1	
-	58169	(clock or tim\$4) with recover\$3	USPAT	2004/08/18 09:18
-	17	((clock or tim\$4) with recover\$3) and	USPAT	2004/08/18 09:18
		(timestamp with extrac\$4)		
-	4		USPAT	2004/08/18 13:28
		"5574934").PN.		
-	6474	timestamp	USPAT;	2004/08/18 14:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	·
		·	IBM TDB	
_	84387	(timing or clock) and recover\$4	USPAT;	2004/08/18 14:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1206	timestamp and ((timing or clock) and	USPAT;	2004/08/18 13:37
	-2.3	recover\$4)	US-PGPUB;	111, 11, 12
		· <i>'</i>	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	233	timestamp and ((timing or clock) and	USPAT;	2004/08/18 13:37
		recover\$4) and @py<2000	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	10975	(timing or clock) adj recover\$4	USPAT;	2004/08/18 14:17
	105,5	, training of oroon, and recovered	US-PGPUB;	
	· .		EPO; JPO;	
			DERWENT;	
			IBM TDB	į l
l _	144	timestamp and ((timing or clock) adj	USPAT;	2004/08/18 14:18
		recover\$4)	US-PGPUB;	2004/00/10 14:10
		1.000,01441	EPO; JPO;	
			DERWENT;	·
			· ·	
1_	43456	timostamo ot: "timo stamo"	IBM_TDB USPAT;	2004/08/18 14:51
-	43436	timestamp ot "time stamp"		2004/08/18 14:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	42454	Administration of Market and Market M	IBM TDB	
	43456	timestamp ot "time stamp" or "time-stamp"	USPAT;	2004/08/18 14:52
			US-PGPUB;	ļ. l
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	492	(timestamp ot "time stamp" or	USPAT;	2004/08/18 14:57
		"time-stamp") and ((timing or clock) adj	US-PGPUB;	
		recover\$4)	EPO; JPO;	
			DERWENT;	
	L	<u></u>	IBM TDB	

-	191	((timestamp ot "time stamp" or	USPAT;	2004/08/19 11:33
		"time-stamp") and ((timing or clock) adj	US-PGPUB;	
İ		recover\$4)) and threshold	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	132		USPAT;	2004/08/18 15:02
		"time-stamp") and ((timing or clock) adj	US-PGPUB;	
		recover\$4)) and threshold and protocol	EPO; JPO;	
			DERWENT;	
		, HEALOG CON HEALOG L. HEALOG L.	IBM_TDB	
-	4	("5010560" "5287182" "5381181"	USPAT	2004/08/18 15:14
	1	"5574934").PN.		
_	12		USPAT	2004/08/18 15:58
		"5521979" "5559999" "5613003"		
		"5635979" "5649029" "5666293"		
		"5668601" "5677980" "5719646").PN.		0004/00/10 11 00
-	2	6356567.pn.	USPAT;	2004/08/19 11:32
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
_	100	//timestamp of Utime stampU or	IBM_TDB	2004/00/10 10:10
-	192		USPAT;	2004/08/19 12:18
		"time-stamp") and ((timing or clock) adj recover\$4)) and threshold	US-PGPUB;	
	,	recover94)) and threshold	EPO; JPO;	
			DERWENT; IBM TDB	
	1405487	///timestamp of Utime stamp" or	_	2004/09/10 11.22
-	1405467	(((timestamp ot "time stamp" or "time-stamp") and ((timing or clock) adj	USPAT;	2004/08/19 11:33
		recover\$4)) and threshold) and pattern nad	US-PGPUB;	
		table	EPO; JPO; DERWENT;	
		capie	IBM TDB	
_	99	(((timestamp ot "time stamp" or	USPAT;	2004/08/19 11:36
	99	"time-stamp") and ((timing or clock) adj	US-PGPUB;	2004/08/19 11:36
		recover\$4)) and threshold) and pattern and	EPO; JPO;	
		table	DERWENT;	
		Cable	IBM TDB	
_	28518	pattern with table	USPAT;	2004/08/19 11:37
		puotosii watii tubat	US-PGPUB;	2001,00,13 11.0,
			EPO; JPO;	İ
			DERWENT;	
			IBM TDB	
_	21	(((timestamp of "time stamp" or	USPAT;	2004/08/19 11:37
		"time-stamp") and ((timing or clock) adj	US-PGPUB;	
		recover\$4)) and threshold) and (pattern	EPO; JPO;	
		with table)	DERWENT;	,
			IBM_TDB	
-	5	("4961188" "5260978" "5526362"	USPAT	2004/08/19 12:15
		"5608731" "5694397").PN.		
-	181	((timestamp or "time stamp" or	USPAT;	2004/08/19 12:19
		"time-stamp") and ((timing or clock) adj	US-PGPUB;	
		recover\$4)) and threshold	EPO; JPO;	
			DERWENT;	
	225		IBM_TDB	
-	3259	first with (timestamp or time-stamp or	USPAT;	2004/08/19 16:50
		"time stamp")	US-PGPUB;	
	ł		EPO; JPO;	
	1		DERWENT;	
	12460	(-11	IBM_TDB	0004/00/10 10 00
-	13468	(clock or tim\$4) adj recovery	USPAT;	2004/08/19 12:22
		•	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
_	106	(first with (timestame or time stame or	IBM_TDB USPAT;	2004/08/19 14:28
	108	(first with (timestamp or time-stamp or "time stamp")) and ((clock or tim\$4) adj	USPAT; US-PGPUB;	4004/08/19 14:28
		recovery)	EPO; JPO;	
		LCCOVCLY /	DERWENT;	
			IBM TDB	
L	L	<u> </u>	TDM IND	

-		106	((first with (timestamp or time-stamp or	USPAT;	2004/08/19 12:23
1			"time stamp")) and ((clock or tim\$4) adj	US-PGPUB;	
			recovery))	EPO; JPO;	
				DERWENT;	:
				IBM TDB	
-		25	(first with (timestamp or time-stamp or	USPAT;	2004/08/19 13:02
			"time stamp")) same ((clock or tim\$4) adj	US-PGPUB;	=====
			recovery)	EPO; JPO;	
			1000very /	DERWENT;	
					1
		795	"power switching transistor"	IBM_TDB USPAT;	2004/08/19 14:45
-		/93	power switching transistor	1	2004/08/19 14:45
ł				US-PGPUB;	
				EPO; JPO;	
İ				DERWENT;	
				IBM_TDB	
-		0	"thershold voltage" and "switching	USPAT;	2004/08/19 14:47
			transistor"	US-PGPUB;	
1				EPO; JPO;	
				DERWENT;	.
				IBM TDB	
I –		37	"thershold voltage"	USPĀT;	2004/08/19 14:48
ŀ				US-PGPUB;	2001, 00, 25 21110
				EPO; JPO;	
			•	DERWENT;	
		1,0070	Harritaking twoned-t	IBM_TDB	2004/00/10 11 50
_		16870	"switching transistor"	USPAT	2004/08/19 14:50
-		16870	"switching transistor"	USPAT	2004/08/19 14:50
_		3	"switching transistor" and thershold	USPAT	2004/08/19 15:00
-		1	6198347.pn.	USPAT	2004/08/19 15:06
-		0	"switch drive circuit\$1"	USPAT	2004/08/19 15:06
-		294	"switch drive circuit"	USPAT	2004/08/19 15:06
-		1266	first adj4 (timestamp or time-stamp or	USPAT;	2004/08/19 16:51
			"time stamp")	US-PGPUB;	
			-	EPO; JPO;	1
				DERWENT;	[
				IBM TDB	
_		52	(first adj4 (timestamp or time-stamp or	USPAT;	2004/08/19 16:51
]		J 2		ODIMI	1 2004/00/12 10.21
			Ttime stamp")) and ((clock or times) adi	HIG-DCDHB.	1
.			"time stamp")) and ((clock or tim\$4) adj	US-PGPUB;	
			"time stamp")) and ((clock or tim\$4) adj recovery)	EPO; JPO;	
				EPO; JPO; DERWENT;	
		_	recovery)	EPO; JPO; DERWENT; IBM_TDB	0004/00/00 10 01
_		1	recovery) 6356567.pn.	EPO; JPO; DERWENT; IBM_TDB USPAT	2004/08/20 12:01
_ - -		1	recovery) 6356567.pn. 5966385.pn.	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT	2004/08/20 12:02
_ _ _ _		1 1	recovery) 6356567.pn. 5966385.pn. 6400683.pn.	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03
- - -		1 1 4089	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30
- - -		1 1	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03
- - -		1 1 4089 69	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp")	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30
- - - -		1 1 4089	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30
		1 1 4089 69	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp")	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30
		1 1 4089 69	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30
		1 1 4089 69 10	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN.	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/20 14:44
		1 1 4089 69 10	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/20 14:44 2004/08/23 10:55
		1 4089 69 10 7 0	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/20 14:44 2004/08/23 10:55 2004/08/23 10:56
		1 4089 69 10 7 0 0 34461	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/20 14:44 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56
		1 4089 69 10 7 0 0 34461 6	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communicatons adj system\$3	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56
-		1 4089 69 10 7 0 34461 6 78110	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communications adj system\$3 communication\$2 adj system\$3	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:57
-		1 4089 69 10 7 0 34461 6 78110	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communications adj system\$3 communication\$2 adj system\$3 internal with clok with synchro\$3	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:57 2004/08/23 10:57
- - -		1 4089 69 10 7 0 34461 6 78110 0 28	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communications adj system\$3 internal with clok with synchro\$3 internal with clock with synchro\$3	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:57 2004/08/23 10:57 2004/08/23 10:57 2004/08/23 11:25
-		1 4089 69 10 7 0 34461 6 78110	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communications adj system\$3 communication\$2 adj system\$3 internal with clock with synchro\$3 internal with clock with synchro\$3 internal with clock with synchro\$3 (tim\$5 or clock) with (recover\$5 or	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:57 2004/08/23 10:57
- - -		1 4089 69 10 7 0 34461 6 78110 0 28 160672	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communications adj system\$3 communication\$2 adj system\$3 internal with clok with synchro\$3 internal with clock with synchro\$3 internal with clock with synchro\$3 (tim\$5 or clock) with (recover\$5 or synchron\$6)	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:57 2004/08/23 10:57 2004/08/23 11:25 2004/08/23 11:26
- - -		1 4089 69 10 7 0 34461 6 78110 0 28 160672	recovery) 6356567.pn. 5966385.pn. 6400683.pn. clock adj recovery extract with (timestamp or time-stamp or "time stamp") (clock adj recovery) and (extract with (timestamp or time-stamp or "time stamp")) 6356567.URPN. internal and clock and synchoiy\$5 internal and clock and synchroniy\$5 internal and clock and synchroniy\$5 internal and clock and synchroni\$5 communications adj system\$3 communication\$2 adj system\$3 internal with clok with synchro\$3 internal with clock with synchro\$3 internal with clock with synchro\$3 (tim\$5 or clock) with (recover\$5 or synchron\$6) timestamp or "time-stamp" or "time stamp"	EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT	2004/08/20 12:02 2004/08/20 12:03 2004/08/20 14:30 2004/08/20 14:30 2004/08/20 14:30 2004/08/23 10:55 2004/08/23 10:55 2004/08/23 10:56 2004/08/23 10:56 2004/08/23 10:57 2004/08/23 10:57 2004/08/23 10:57 2004/08/23 11:25 2004/08/23 11:26
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